

Implemented Product Features

Based on the previous documentation for the Microservices has already given an impression that we have some services ready. Each of these services works self-contained. In order to be able to test all the services together, there are still a few services that are planned to be implemented in the next few weeks. In addition, existing ones may need to be extended to ensure full coverage of all components planned in the architecture.

Below is a list of which of the defined requirements have already been implemented. Here a distinction is made between partially implemented or fully implemented requirements.

Table Of Content

1. [Implemented Product Features](#)
2. [Table Of Content](#)
3. [Partially implemented Requirements](#)
4. [Fully implemented Requirements](#)

Partially implemented Requirements

The following requirements are partially met, since the microservice is ready for this, but there is still no full connection to the system.

Fully implemented Requirements

The following Requirements should be fully implemented our plant with our archtietecture.

/NF300/ The system should be as modular as possible

/NF301/ The system should be easily scalable

/NF302/ The system should contain easily replaceable components

This Requirements should be work with our Microservice Architecture but it is not tested .

Nutzungshinweis: Auf dieses vorliegende Schulungs- oder Beratungsdokument (ggf.) erlangt der Mandant vertragsgemäß ein nicht ausschließliches, dauerhaftes, unbeschränktes, unwiderrufliches und nicht übertragbares Nutzungsrecht. Eine hierüber hinausgehende, nicht zuvor durch *datenschutz-maximum* bewilligte Nutzung ist verboten und wird urheberrechtlich verfolgt.